WEST Search History

DATE: Tuesday, February 22, 2005

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L11	19981222	2
☐	L10	L9 and l6	3
☐	L9	L8 and formyl	9
☐	L8	L7 and (aminonitrile or amino nitrile)	30
☐	L7	Acylase or peptide deformylase	1262
☐	L6	L5 or l4 or l3 or l2 or l1	15440
☐	L5	(536/23.2)!.ccls.	12366
☐	L4	(435/227)!.ccls.	248
☐	L3	(435/183)!.ccls.	4795
☐	L2	(435/128)!.ccls.	598
☐	L1	(435/41)!.ccls.	752

END OF SEARCH HISTORY

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=> d full his

        (FILE 'HOME' ENTERED AT 08:46:57 ON 22 FEB 2005)

      FILE 'REGISTRY' ENTERED AT 08:47:21 ON 22 FEB 2005
L1            2 SEA ABB=ON  PLU=ON  ACYLASE/CN
              D 1-2


      FILE 'HCAPLUS' ENTERED AT 08:49:35 ON 22 FEB 2005

      FILE 'REGISTRY' ENTERED AT 08:49:39 ON 22 FEB 2005
L2            0 SEA ABB=ON  PLU=ON  AMINONITRILE/CN

      FILE 'HCAPLUS' ENTERED AT 08:49:48 ON 22 FEB 2005
              E AMINONITRILE/CT
              E E3+ALL
              E AMINO NITRILE/CT
              E E4+ALL
              E E2
              E E3+ALL

      FILE 'REGISTRY' ENTERED AT 08:51:43 ON 22 FEB 2005
              SET SMARTSELECT ON
L3            SEL PLU=ON  L1 1- CHEM :      37 TERMS
              SET SMARTSELECT OFF


      FILE 'HCAPLUS' ENTERED AT 08:51:44 ON 22 FEB 2005
L4         8304 SEA ABB=ON  PLU=ON  L3
L5           13 SEA ABB=ON  PLU=ON  L4 (L) ((NITRILES (L) AMINO/CT) OR (AMINO
              NITRILE) OR AMINONITRILE)
L6            8 SEA ABB=ON  PLU=ON  L5 AND PD<19981222
              D TI 1-8
L7           60 SEA ABB=ON  PLU=ON  L4 (L) (FORMYL?)
L8            1 SEA ABB=ON  PLU=ON  L7 (L) ((NITRILES (L) AMINO/CT) OR (AMINO
              NITRILE) OR AMINONITRILE)
              D IBIB AB 1
L9           23 SEA ABB=ON  PLU=ON  FORMYL? (L) ((NITRILES (L) AMINO/CT) OR
              (AMINO NITRILE) OR AMINONITRILE)
L10          13 SEA ABB=ON  PLU=ON  L9 AND PD<19981222
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=> s peptide deformylase/cn
L1              1 PEPTIDE DEFORMYLASE/CN

=> d

L1    ANSWER 1 OF 1  REGISTRY  COPYRIGHT 2005 ACS on STN
RN    369636-51-1  REGISTRY
CN    Deformylase, peptide N-formylmethionine (9CI)   (CA INDEX NAME)
OTHER NAMES:
CN    Peptide deformylase
CN    Peptide N-formylmethionine deformylase
CN    Polypeptide deformylase
MF    Unspecified
CI    MAN
SR    CA
LC    STN Files:  BIOSIS, CA, CAPLUS, TOXCENTER, USPAT2, USPATFULL
DT.CA  CAplus document type:  Dissertation; Journal; Patent
RL.P   Roles from patents:  BIOL (Biological study); PREP (Preparation); PRP
       (Properties); USES (Uses)
RLD.P  Roles for non-specific derivatives from patents:  ANST (Analytical
       study); BIOL (Biological study); PREP (Preparation); PRP (Properties);
       USES (Uses)
RL.NP  Roles from non-patents:  ANST (Analytical study); BIOL (Biological
       study); PREP (Preparation); PROC (Process); PRP (Properties); USES
       (Uses); NORL (No role in record)
RLD.NP Roles for non-specific derivatives from non-patents:  BIOL (Biological
       study); PROC (Process); PRP (Properties)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
             117 REFERENCES IN FILE CA (1907 TO DATE)
               8 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
             122 REFERENCES IN FILE CAPLUS (1907 TO DATE)
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=> s acylase/cn
L1              2 ACYLASE/CN

=> d 1-2

L1    ANSWER 1 OF 2   REGISTRY   COPYRIGHT 2005 ACS on STN
RN    9012-56-0  REGISTRY
CN    Amidase (9CI)   (CA INDEX NAME)
OTHER NAMES:
CN    Acrylamidase
CN    Acylamidase
CN    Acylamide amidohydrolase
CN    Acylase
CN    Adipoyl amidase
CN    Amide hydrolase
CN    Amidohydrolase
CN    Amine acylase
CN    Carboxylamidase
CN    Chloroamidase
CN    Deamidase
CN    Decarb-1
CN    E.C. 3.5.1.4
CN    Enantiomer-selective amidase
CN    Fatty acid amidohydrolase
CN    N-Acetylaminoalcohol hydrolase
CN    N-Acetylaminohydrolase
CN    N-Terminal nucleophile hydrolase
CN    Ntn hydrolase
MF    Unspecified
CI    COM, MAN
LC    STN Files:   AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO, CA,
         CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSCHEM, EMBASE,
         IFICDB, IFIPAT, IFIUDB, PIRA, PROMT, TOXCENTER, USPAT2, USPATFULL
      Other Sources:   EINECS**
         (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA CAplus document type:  Conference; Dissertation; Journal; Patent; Report
RL.P  Roles from patents:  ANST (Analytical study); BIOL (Biological study);
         OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties);
         RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
RLD.P Roles for non-specific derivatives from patents:  ANST (Analytical
         study); BIOL (Biological study); PREP (Preparation); USES (Uses)
RL.NP Roles from non-patents:  ANST (Analytical study); BIOL (Biological
         study); FORM (Formation, nonpreparative); OCCU (Occurrence); PREP
         (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or
         reagent); USES (Uses); NORL (No role in record)
RLD.NP Roles for non-specific derivatives from non-patents:  BIOL (Biological
         study); OCCU (Occurrence); PRP (Properties); USES (Uses)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
            1252 REFERENCES IN FILE CA (1907 TO DATE)
              13 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
            1254 REFERENCES IN FILE CAPLUS (1907 TO DATE)

L1    ANSWER 2 OF 2   REGISTRY   COPYRIGHT 2005 ACS on STN
RN    9012-37-7  REGISTRY
CN    Aminoacylase (9CI)   (CA INDEX NAME)
OTHER NAMES:
CN    α-N-Acylamino acid hydrolase
CN    Acylase
CN    Acylase I
CN    Amino acid deacylase
CN    Aminoacylase 1
CN    Aminoacylase I
CN    Benzamidase
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CN   Dehydropeptidase II
CN   E.C. 3.5.1.14
CN   Hippurase
CN   Hippuricase
CN   Histozyme
CN   L-Amino acid acylase
CN   L-Aminoacylase
CN   N-Acyl-L-amino acid amidohydrolase
MF   Unspecified
CI   MAN
LC   STN Files: AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO, CA,
        CAPLUS, CASREACT, CEN, CHEMCATS, CHEMINFORMRX, CHEMLIST, CIN, CSCHEM,
        EMBASE, IFICDB, IFIPAT, IFIUDB, PROMT, RTECS*, TOXCENTER, USPAT2,
        USPATFULL
            (*File contains numerically searchable property data)
        Other Sources: EINECS**, TSCA**
            (**Enter CHEMLIST File for up-to-date regulatory information)
DT.CA CAplus document type: Conference; Dissertation; Journal; Patent; Report
RL.P Roles from patents: ANST (Analytical study); BIOL (Biological study);
        OCCU (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties);
        RACT (Reactant or reagent); USES (Uses); NORL (No role in record)
RLD.P Roles for non-specific derivatives from patents: ANST (Analytical
        study); BIOL (Biological study); PREP (Preparation); PROC (Process);
        RACT (Reactant or reagent); USES (Uses)
RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological
        study); FORM (Formation, nonpreparative); MSC (Miscellaneous); OCCU
        (Occurrence); PREP (Preparation); PROC (Process); PRP (Properties); RACT
        (Reactant or reagent); USES (Uses); NORL (No role in record)
RLD.NP Roles for non-specific derivatives from non-patents: ANST (Analytical
        study); BIOL (Biological study); PREP (Preparation); PROC (Process); PRP
        (Properties); USES (Uses)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
            1022 REFERENCES IN FILE CA (1907 TO DATE)
              29 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
            1023 REFERENCES IN FILE CAPLUS (1907 TO DATE)

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L9     ANSWER 1 OF 1  REGISTRY   COPYRIGHT 2005 ACS on STN
RN     99193-94-9  REGISTRY
CN     Deformylase (9CI)   (CA INDEX NAME)
MF     Unspecified
CI     MAN
SR     CA
LC     STN Files:   AGRICOLA, BIOSIS, CA, CAPLUS, CEN, CIN, PROMT, TOXCENTER,
       USPATFULL
DT.CA  CAplus document type:  Journal; Patent
RL.P   Roles from patents:  BIOL (Biological study); OCCU (Occurrence); PREP
       (Preparation); PROC (Process); PRP (Properties); USES (Uses)
RL.NP  Roles from non-patents:  BIOL (Biological study); PRP (Properties)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***
              20 REFERENCES IN FILE CA (1907 TO DATE)
              20 REFERENCES IN FILE CAPLUS (1907 TO DATE)
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